WEST Search History for Application 10599016

Creation Date: 2009020921:55

Query	DB	Op.	Plur.	Thes.	Date
"neurological injury" and signal and electrical and processor and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
("neurological injury" and signal and electrical and processor and threshold) and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"electrical stimulation" and "neurological injury"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
("electrical stimulation" and "neurological injury") and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"neurological injury" near detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"neurological injury" near detecting	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"neurological injury" adj detecting	PGPB, USPT, USOC, EPAB,	AND			06-18-2008

	JPAB, DWPI				
"neurological injury" same detecting	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"neurological injury" same detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"neurological injury" adj detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
neurological and injury and "electrical signal" and detector	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(neurological and injury and "electrical signal" and detector) and nerve and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(neurological and injury and "electrical signal" and detector and nerve and display) and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(neurological and injury and "electrical signal" and detector and nerve and display and threshold) and muscle	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
		AND			06-18-2008

"nerve stimulator" and detector and threshold and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
("nerve stimulator" and detector and threshold and display) and injury	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(detect near injury) and nerve	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"nerve injury" and detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
("nerve injury" and detect) and stimulate and detect and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
("nerve injury" and detect) and stimulate and display and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
detect near "nerve damage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"nerve damage" and stimulator	PGPB, USPT, USOC, EPAB,	AND			06-18-2008

	JPAB, DWPI				
("nerve damage" and stimulator) and detector	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
("nerve damage" and stimulator and detector) and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"nerve conduction"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
("nerve conduction") and detector	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
("nerve conduction" and detector) and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
("nerve conduction" and detector and threshold) and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
("nerve conduction" and detector and threshold and display) and (damage or injury)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
sample and fluid and "nerve damage"		AND			06-18-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(sample and fluid and "nerve damage") and analyze	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(drug or pharmaceutical) and "nerve damage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
((drug or pharmaceutical) and "nerve damage") and treat	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
((drug or pharmaceutical) and "nerve damage" and treat) and (needle or hypodermic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"neurologically active" and (pharmaceuticals or drugs)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
suggest same (drug or pharmaceutical)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(suggest same (drug or pharmaceutical)) and "neurological injury"	PGPB, USPT, USOC, EPAB,	AND			06-18-2008

	JPAB, DWPI				
(suggest same (drug or pharmaceutical)) and injury	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(suggest same (drug or pharmaceutical) and injury) and muscle and nerve	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(suggest same (drug or pharmaceutical) and injury) and muscle and nerve and computer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
suggest same "drug treatment"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(suggest same "drug treatment") and nerve and muscle and computer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
suggest same "drug therapy"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
(suggest same "drug therapy") and nerve and muscle and computer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"drug treatment protocol"		AND			06-18-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
("drug treatment protocol") same suggest	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"pharmaceutical treatment protocol"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			06-18-2008
"neurological injury" and signal and electrical and processor and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("neurological injury" and signal and electrical and processor and threshold) and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"electrical stimulation" and "neurological injury"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("electrical stimulation" and "neurological injury") and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"neurological injury" near detect	PGPB, USPT, USOC, EPAB,	AND			02-09-2009

	JPAB, DWPI				
"neurological injury" near detecting	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"neurological injury" adj detecting	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"neurological injury" same detecting	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"neurological injury" same detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"neurological injury" adj detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
neurological and injury and "electrical signal" and detector	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
(neurological and injury and "electrical signal" and detector) and nerve and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
		AND			02-09-2009

(neurological and injury and "electrical signal" and detector and nerve and display) and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(neurological and injury and "electrical signal" and detector and nerve and display and threshold) and muscle	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"nerve stimulator" and detector and threshold and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("nerve stimulator" and detector and threshold and display) and injury	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
(detect near injury) and nerve	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"nerve injury" and detect	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("nerve injury" and detect) and stimulate and detect and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("nerve injury" and detect) and stimulate and display and threshold	PGPB, USPT, USOC, EPAB,	AND			02-09-2009

	JPAB, DWPI				
detect near "nerve damage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"nerve damage" and stimulator	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("nerve damage" and stimulator) and detector	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("nerve damage" and stimulator and detector) and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"nerve conduction"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("nerve conduction") and detector	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("nerve conduction" and detector) and threshold	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
		AND			02-09-2009

("nerve conduction" and detector and threshold) and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
("nerve conduction" and detector and threshold and display) and (damage or injury)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
sample and fluid and "nerve damage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
(sample and fluid and "nerve damage") and analyze	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
(drug or pharmaceutical) and "nerve damage"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
((drug or pharmaceutical) and "nerve damage") and treat	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
((drug or pharmaceutical) and "nerve damage" and treat) and (needle or hypodermic)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"neurologically active" and (pharmaceuticals or drugs)	PGPB, USPT, USOC, EPAB,	AND			02-09-2009

	JPAB, DWPI				
suggest same (drug or pharmaceutical)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
(suggest same (drug or pharmaceutical)) and "neurological injury"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
(suggest same (drug or pharmaceutical)) and injury	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
(suggest same (drug or pharmaceutical) and injury) and muscle and nerve	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
(suggest same (drug or pharmaceutical) and injury) and muscle and nerve and computer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
suggest same "drug treatment"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
(suggest same "drug treatment") and nerve and muscle and computer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
suggest same "drug therapy"		AND			02-09-2009

	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(suggest same "drug therapy") and nerve and muscle and computer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"drug treatment protocol"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
("drug treatment protocol") same suggest	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009
"pharmaceutical treatment protocol"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND			02-09-2009